

Airpot Coffee Brewer

Features



Model CWTF APS with Airpot *

(airpot sold separately)

Dimensions: 23.6" H x 9" W x 18.5" D
(59.9cm H x 22.9cm W x 47cm D)

Airpot Coffee Brewer

- Brews 3.8 to 7.5 gallons (14.4 to 28.4 liters) of perfect coffee per hour.
- Brews directly into 1.9 to 3 liter airpots.
- Convenient airpots keep coffee hot and fresh for hours.
- Airpots are easily transported to remote meeting rooms, breakfast bars, etc.
- Pourover model available (CW15-APS).
- Pourover feature included on automatic models.
- Gourmet funnel model available for use with heavier throw weights of coffee.
- Digital timer enables users to make brew cycle adjustments from the front panel.
- International electrical configurations available.

For current specification sheets and other information, go to www.bunn.com.

* International models may vary in appearance.

Related Products

Easy Clear® EQ-17-TL

Product No. : 30200.1000

Dimensions:

12⁷/₁₆" H x 2¹/₂" W x 3" D
31.6 cm H x 6.35 cm W x 7.62 cm D



Easy Clear® ED-17-TL

Product No. : 30201.1001

Dimensions: 8¹/₄" H x 2⁵/₁₆" Dia.

20.95 cm H x 5.87 cm Dia.

Paper Filter Pack

Product No. : 20115.0000

Packed per case: 1,000

Dimensions: 4¹/₄" Base x 2³/₄" Sidewall
10.8 cm Base x 6.98 cm Sidewall



2.2 liter Push-Button Airpot

Product No. : 28696.0002

Capacity: 74 oz. (2.19 L)



2.5 liter Push-Button Airpot

Product No. : 13041.0001

Capacity: 84 oz. (2.48 L)

2.5 liter Lever-Action Airpot

Product No. : 32125.0000

Capacity: 84 oz. (2.48 L)



3.0 liter Lever-Action Airpot

Product No. : 32130.0000

Capacity: 102 oz. (3.0 L)

Universal Airpot Racks

for push-button and lever-action airpots.

See page A3.9 for more information.



Gourmet C Funnel

Product No.: 34559.0000 (7.12 inch width)

34559.0001 (7.62 inch width)

- Universal design – handle may be moved to appropriate side
- Allows brewing with heavier throw weights of coffee.
- Paper Filter Pack
Product No. : 20100.0000
Packed per case: 1,000



Model	Agency Listing	International Model	Agency Listing
CW APS	UL NSF	CWA APS	CE
CWT APS	UL NSF	CWTF APS	CE
CWTF APS	UL NSF	CWTF35A APS	CE

